This Form Can Be Saved AS An Excel Spreadsheet, Filled out, And Returned To Us As An E-Mail Attachment, Or Filled Out, Printed, And Returned To Us By Mail.

Nebraska Department of Aeronautics			Applica	ation for	Registration of Wind Me Equipment Towers		
1. Sponsor							
Owner / Lessee:	(Ori	on Wind Reso	urces LLC	Date: 8/5	/2015
Address:	155 Grand Ave, Suite 706			City:	Oakland	State: CA	ZIP: 94612
Contact Person:	Al Germain		Telephone:	(510) 379- 4000			
e-mail:	agermain@orionrenewables.com		FAX:				
2. Tower Location	Degrees	Minutes	Sec. & Hundreth of Sec.		3. Height		
Latitude:	41 27 10.98			3A. Site Ground Elevation (AMSL):	1591 m	n (5220 ft)	
Longitude:	103 55 16.39			3B. Structure Height (AGL):	60 m	60 m (197 ft)	
County:	Banner			3C. Overall Height (3A. + 3B.):	1651 m	1651 m (5416 ft)	
Township:	17 N						
Range:	57 W						
Section:	8						
1/4 Section:		SW					
4. Describe Method	of Markinį	g and / or Li	ghting:		Orange Marker Balls on Outer Guy Wires Visibility Sleeves on Guy Wires abc er Tube Painted with 7 Alternating Orar	ve Anchors	
		-		IOW	er Tube Painted With 7 Alternating Oran	ige and White Bands	

Wind measurement towers in Nebraska exceeding a height of 50' outside the boundaries of any incorporated city or village are required to be registered with the Nebraska Department of Aeronautics.

A separate permit is also required from the Nebraska Department of Aeronautics before erecting / building any structure exceeding 150 feet above the surface of the ground at the point of installation, unless erected under the authority of a license or permit issued by a federal agency. See Nebraska Revised Statutes §3-401 et. Seq.

Return to:

Nebraska Department of Aeronautics

3431 Aviation Road Suite 150

Lincoln, NE 68524

Or via e-mail to:

Soni.Stone@nebraska.gov